

Модифицированные нуклеотиды

Технические характеристики

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Алматы (7273)495-231
Ангарск (3955)60-70-56
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Оренбург (3532)37-68-04
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Пермь (342)205-81-47

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Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

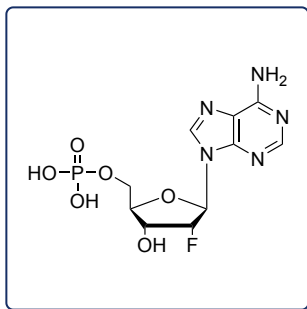
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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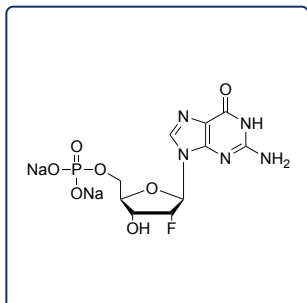
2'-F-dAMP·H2

Catalog No.: D1-021

Molecular Formula:



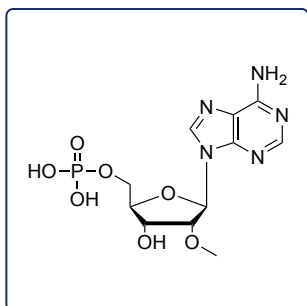
CAS No.: 68245-91-0



2'-F-dGMP·Na2

Catalog No.: D2-013

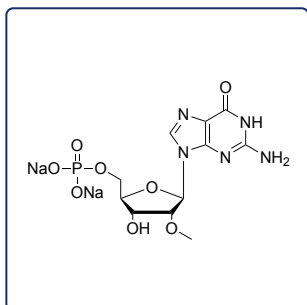
Molecular Formula:



2'-O-Me-AMP·H2

Catalog No.: R1-014

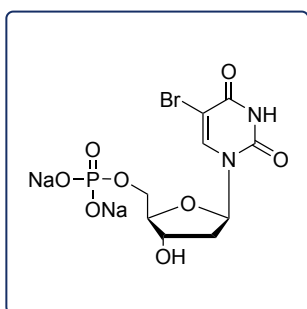
Molecular Formula:



2'-O-Me-GMP·Na2

Catalog No.: R2-012

Molecular Formula:



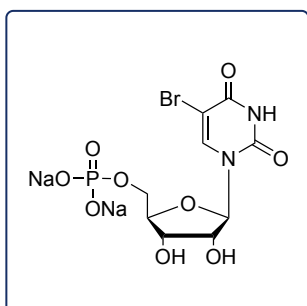
5-Br-dUMP·Na2

Catalog No.: D5-008

Molecular Formula:



CAS No.: 51432-32-7



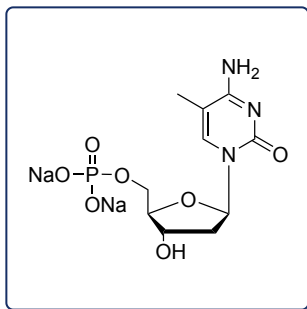
5-Br-UMP·Na2

Catalog No.: R5-012

Molecular Formula:



CAS No.: 2149-79-3 (free acid)

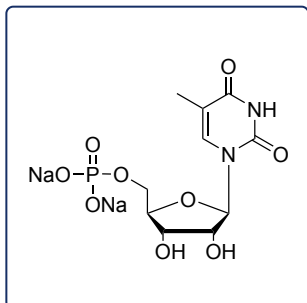


5-Me-dCMP·Na₂

Catalog No.: D3-005

Molecular Formula:

$C_{10}H_{14}N_3Na_2O_7P$



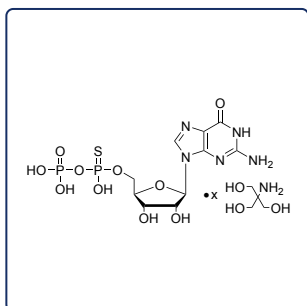
5-Me-UMP·Na₂

Catalog No.: R5-011

Molecular Formula:

$C_{10}H_{13}N_2Na_2O_9P$

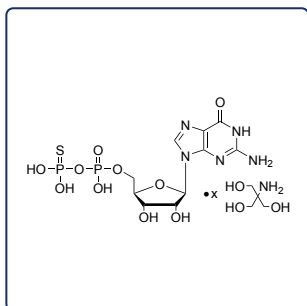
CAS No.: 117309-80-5



GDP-α-S, 200mM Tris Salt Solution

Catalog No.: R2-058

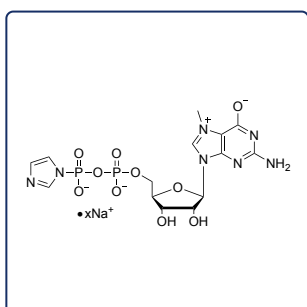
Molecular Formula: $C_{10}H_{15}N_5O_{10}P_2S$ (free acid)



GDP-β-S, 200mM Tris Salt Solution

Catalog No.: R2-059

Molecular Formula: $C_{10}H_{15}N_5O_{10}P_2S$ (free acid)

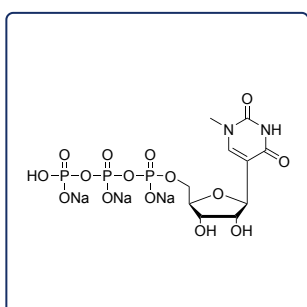


Im(m7GDP)

Catalog No.: R2-066

Molecular Formula:

$C_{14}H_{19}N_7O_{10}P_2$

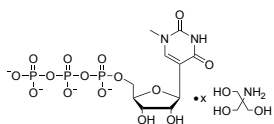


N1-Me-pUTP, 100mM solution

Catalog No.: R5-027

Molecular Formula:

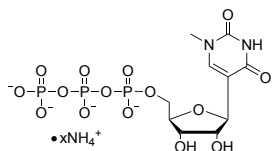
$C_{10}H_{14}N_2Na_3O_{15}P_3$



N1-Me-pUTP, 100mM Tris Salt Solution

Catalog No.: R5-057

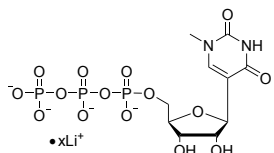
Molecular Formula: $C_{10}H_{17}N_2O_{15}P_3$ (free acid)



N1-Me-pUTP, 200mM Ammonium Salt Solution

Catalog No.: R5-056

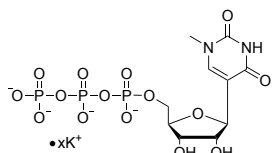
Molecular Formula: $C_{10}H_{17}N_2O_{15}P_3$ (free acid)



N1-Me-pUTP, 200mM Lithium Salt Solution

Catalog No.: R5-062

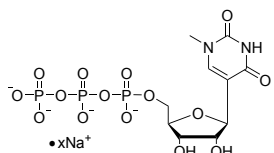
Molecular Formula: $C_{10}H_{17}N_2O_{15}P_3$ (free acid)



N1-Me-pUTP, 200mM Potassium Salt Solution

Catalog No.: R5-063

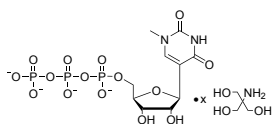
Molecular Formula: $C_{10}H_{17}N_2O_{15}P_3$ (free acid)



N1-Me-pUTP, 200mM sodium salt solution

Catalog No.: R5-061

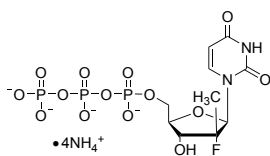
Molecular Formula: $C_{10}H_{17}N_2O_{15}P_3$ (free acid)



N1-Me-pUTP, 200mM Tris Salt Solution

Catalog No.: R5-064

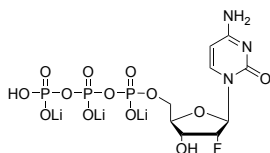
Molecular Formula: $C_{10}H_{17}N_2O_{15}P_3$ (free acid)



2'-F-2'-C-Me-dUTP·4NH4

Catalog No.: D5-025

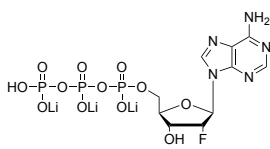
Molecular Formula:



2'-F-dCTP, 100mM Lithium Salt Solution

Catalog No.: D3-018

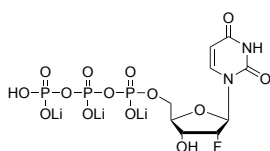
Molecular Formula:



2'-F-dATP, 100mM Lithium Salt Solution

Catalog No.: D1-020

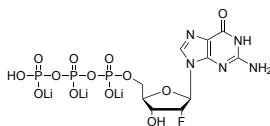
Molecular Formula:



2'-F-dUTP, 100mM Lithium Salt Solution

Catalog No.: D5-019

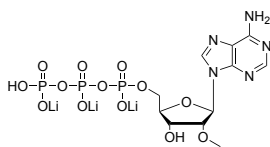
Molecular Formula:



2'-F-dGTP, 100mM Lithium Salt Solution

Catalog No.: D2-012

Molecular Formula:

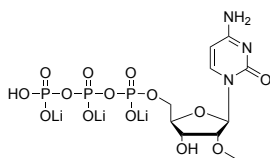


2'-O-Me-ATP, 100mM Lithium Salt Solution

Catalog No.: R1-013

Molecular Formula:

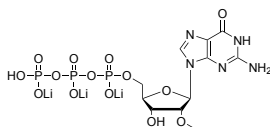




2'-O-Me-CTP, 100mM Lithium Salt Solution

Catalog No.: R3-017

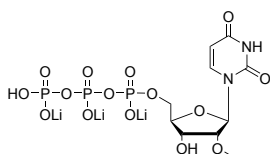
Molecular Formula:



2'-O-Me-GTP, 100mM Lithium Salt Solution

Catalog No.: R2-011

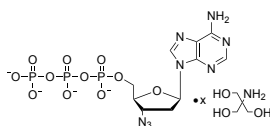
Molecular Formula:



2'-O-Me-UTP, 100mM Lithium Salt Solution

Catalog No.: R5-016

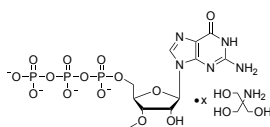
Molecular Formula:



3'-azido dATP, 100mM tris salt solution

Catalog No.: D1-042

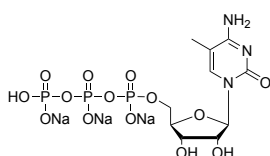
Molecular Formula: $\text{C}_{14}\text{H}_{26}\text{N}_9\text{O}_{14}\text{P}_3$ (free acid)



3'-OMe GTP, 100mM Tris Salt Solution

Catalog No.: R2-062

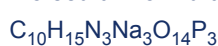
Molecular Formula: $\text{C}_{11}\text{H}_{18}\text{N}_5\text{O}_{14}\text{P}_3$ (free acid)



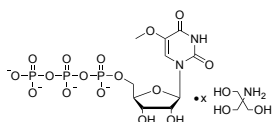
5-Me-CTP, 100mM solution

Catalog No.: R3-029

Molecular Formula:



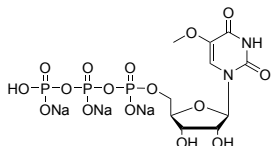
CAS No.: 327174-86-7 (free acid)



5-OMe UTP, 200mM Tris Salt Solution

Catalog No.: R5-066

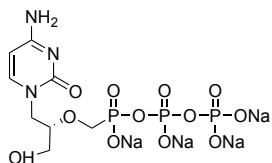
Molecular Formula: $C_{10}H_{18}N_3O_{14}P_3$ (free acid)



5-OMe-UTP 100mM solution

Catalog No.: R5-046

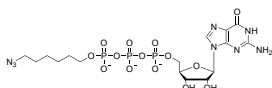
Molecular Formula:
 $C_{10}H_{14}N_2Na_3O_{16}P_3$



Cidofovir DP

Catalog No.: R3-040

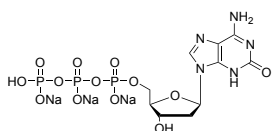
Molecular Formula:
 $C_8H_{12}N_3Na_4O_{12}P_3$



Gamma modified 6-azido GTP, NH4 Salt

Catalog No.: R2-042

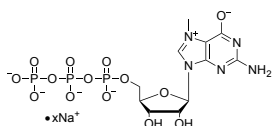
Molecular Formula: $C_{16}H_{27}N_8O_{14}P_3$ (free acid)



iso-dGTP Solution

Catalog No.: D2331-1

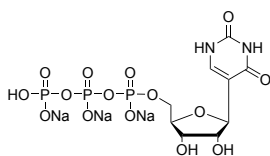
Molecular Formula: $C_{10}H_{16}N_5O_{13}P_3$ (free acid)



N7-Me-GTP, 100mM sodium salt solution

Catalog No.: R2-069

Molecular Formula: $C_{11}H_{18}N_5O_{14}P_3$ (free acid)



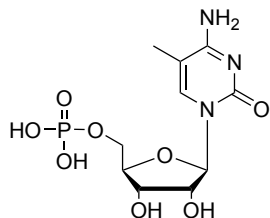
pUTP, 100mM solution

Catalog No.: R5-022

Molecular Formula:



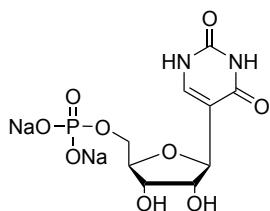
CAS No.: 1175-34-4 (free acid)



5-Me-CMP·H2

Catalog No.: R3-068

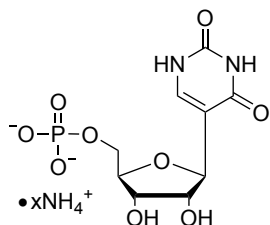
Molecular Formula:



pUMP·Na2

Catalog No.: R5-083

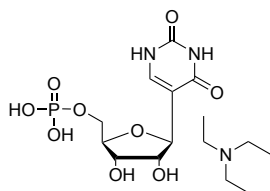
Molecular Formula:



pUMP·NH4

Catalog No.: R5-084

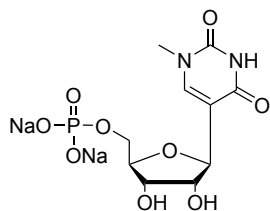
Molecular Formula: $\text{C}_9\text{H}_{13}\text{N}_2\text{O}_9\text{P}$ (free acid)



pUMP·TEA

Catalog No.: R5-085

Molecular Formula:

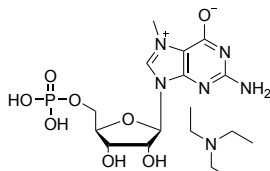


N1-Me-pUMP·Na2

Catalog No.: R5-086

Molecular Formula:

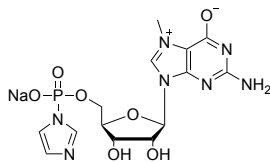




N7-Me-GMP·TEA salt

Catalog No.: R2-083

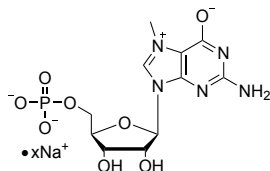
Molecular Formula:



N7-Me-GMP·IM

Catalog No.: R2-084

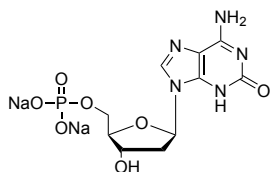
Molecular Formula:



N7-Me-GMP·Na

Catalog No.: R2-085

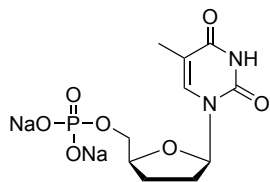
Molecular Formula: $\text{C}_{11}\text{H}_{16}\text{N}_5\text{O}_8\text{P}$ (free acid)



iso-dGMP·Na2

Catalog No.: D2-041

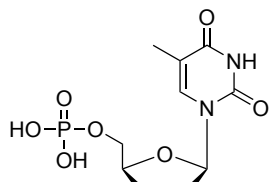
Molecular Formula:



2',3'-ddTMP·Na2

Catalog No.: D4-021

Molecular Formula:

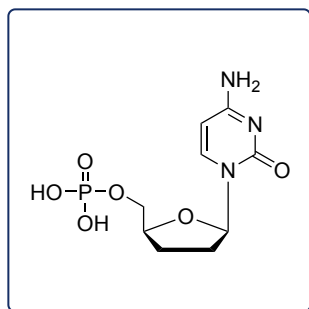


2',3'-ddTMP·H2

Catalog No.: D4-022

Molecular Formula:

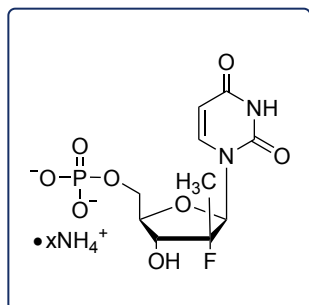




2',3'-ddCMP·H2

Catalog No.: D3-062

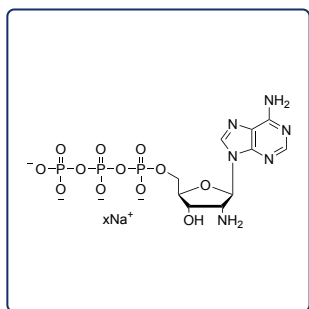
Molecular Formula:



2'-F-2'-Me(up)-UMP·NH4

Catalog No.: R5-087

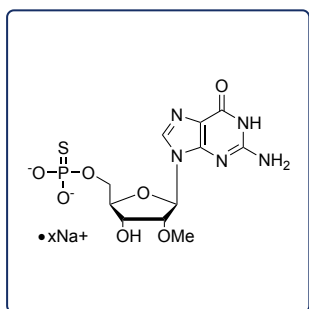
Molecular Formula: $\text{C}_{10}\text{H}_{14}\text{FN}_2\text{O}_8\text{P}$ (free acid)



2'-NH2-dATP, 100 mM Sodium Salt Solution

Catalog No.: D1-100

Molecular Formula: $\text{C}_{10}\text{H}_{17}\text{N}_6\text{O}_{12}\text{P}_3$ (free acid)

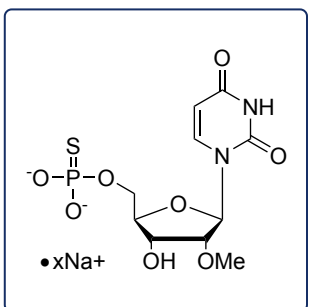


2'-O-Me-5'-O-(α-Thio)-GMP, sodium salt

Remarks: 2'-O-Me-GMP-α-S, sodium salt

Catalog No.: R2-150

Molecular Formula: $\text{C}_{11}\text{H}_{16}\text{N}_5\text{O}_7\text{PS}$ (free acid)

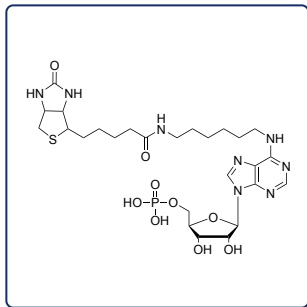


2'-O-Me-5'-O-(α-Thio)-UMP, sodium salt

Remarks: 2'-O-Me-UMP-α-S, sodium salt

Catalog No.: R5-169

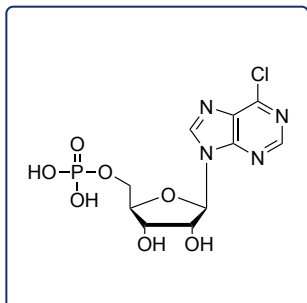
Molecular Formula: $\text{C}_{10}\text{H}_{15}\text{N}_2\text{O}_8\text{PS}$ (free acid)



N6-(6-hexylamidobiotin)-AMP

Catalog No.: R1-065

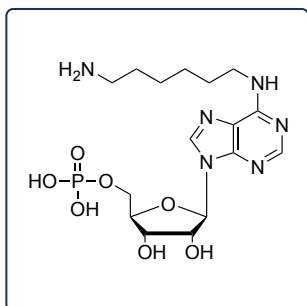
Molecular Formula: $C_{26}H_{41}N_8O_9PS$



6-Cl-AMP

Catalog No.: R1-066

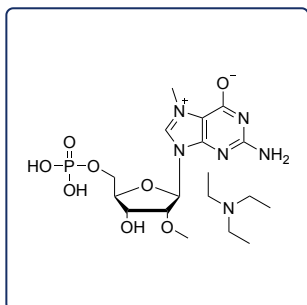
Molecular Formula: $C_{10}H_{12}ClN_4O_7P$



N6-aminohexyl -AMP

Catalog No.: R1-067

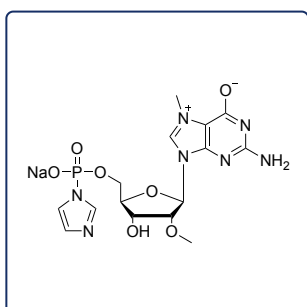
Molecular Formula: $C_{16}H_{27}N_6O_7P$



7-Me-2'-OMe-GMP·TEA

Catalog No.: R2-086

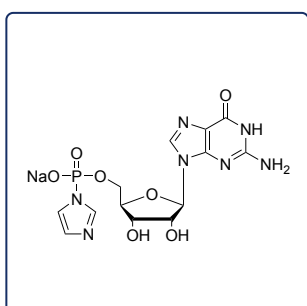
Molecular Formula: $C_{18}H_{33}N_6O_8P$



7-Me-2'-OMe-GMP·Im

Catalog No.: R2-087

Molecular Formula: $C_{15}H_{19}N_7NaO_7P$

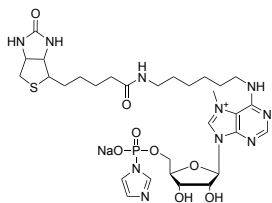


GMP·Im

Catalog No.: R2-088

Molecular Formula: $C_{13}H_{15}N_7NaO_7P$

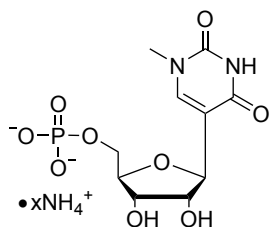
CAS No.: 85-32-5(free-acid)



N6-(6-hexylamidobiotin)-AMP·IM

Catalog No.: R1-079

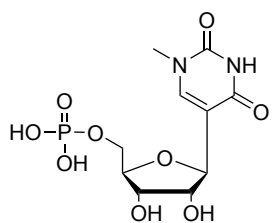
Molecular Formula: $C_{30}H_{45}N_{10}NaO_8PS+$



N1-Me-pUMP·NH4 salt

Catalog No.: R5-088

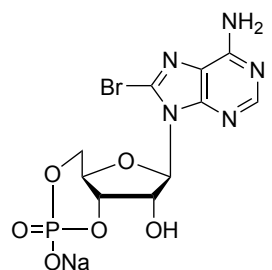
Molecular Formula: $C_{10}H_{15}N_2O_9P$ (free acid)



N1-Me-pUMP·H2

Catalog No.: R5-089

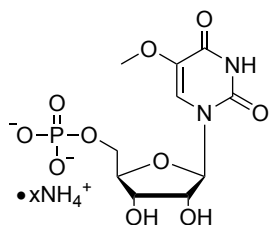
Molecular Formula: $C_{10}H_{15}N_2O_9P$



8-Br-3',5'-cyclo-AMP·Na

Catalog No.: R1-068

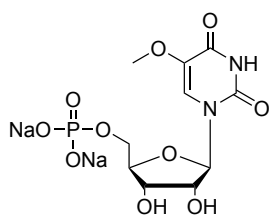
Molecular Formula: $C_{10}H_{10}BrN_5NaO_6P$



5-OMe-UUMP·NH4 solid

Catalog No.: R5-096

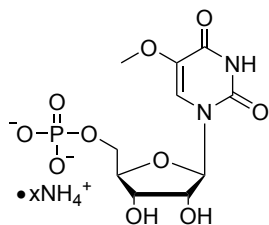
Molecular Formula: $C_{10}H_{15}N_2O_{10}P$ (free acid)



5-OMe-UUMP·Na2

Catalog No.: R5-035

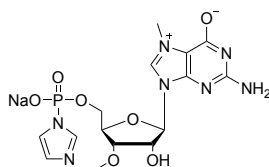
Molecular Formula: $C_{10}H_{13}N_2Na_2O_{10}P$



5-OMe-UMP·NH₄ salt solution

Catalog No.: R5-090

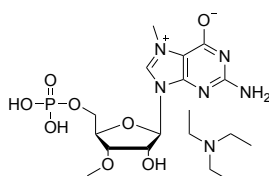
Molecular Formula: C₁₀H₁₅N₂O₁₀P (free acid)



7-Me-3'-OMe-GMP IM

Catalog No.: R2-089

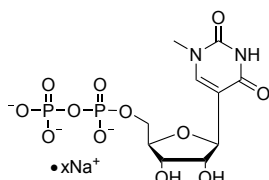
Molecular Formula: C₁₅H₁₉N₇NaO₇P



7-Me-3'-OMe-GMP·TEA

Catalog No.: R2-103

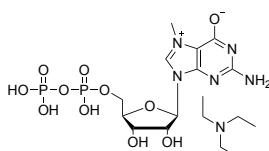
Molecular Formula: C₁₈H₃₃N₆O₈P



N1-Me-pUDP sodium salt solution

Catalog No.: R5-091

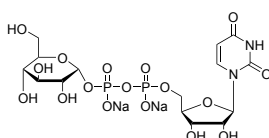
Molecular Formula: C₁₀H₁₃N₂O₁₂P₂ (free acid)



N7-Me-GDP·TEA salt

Catalog No.: R2-090

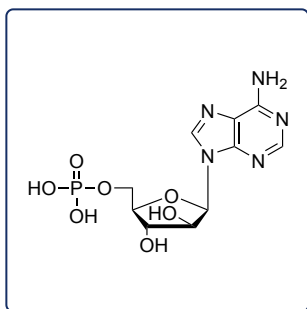
Molecular Formula: C₁₇H₃₂N₆O₁₁P₂



UDPG·Na₂

Catalog No.: R5-048

Molecular Formula: C₁₅H₂₂N₂Na₂O₁₇P₂

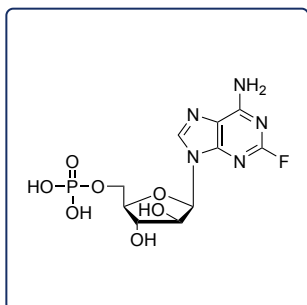


Ara-AMP

Catalog No.: A1-002

Molecular Formula: C₁₀H₁₄N₅O₇P

CAS No.: 29984-33-6

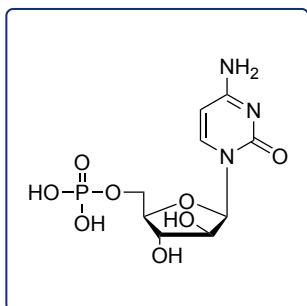


2-F-Ara-AMP

Catalog No.: A1-004

Molecular Formula: C₁₀H₁₃FN₅O₇P

CAS No.: 75607-67-9

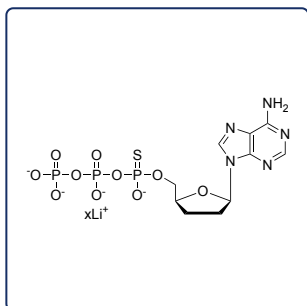


Ara-CMP

Catalog No.: A3-002

Molecular Formula: C₉H₁₄N₃O₈P

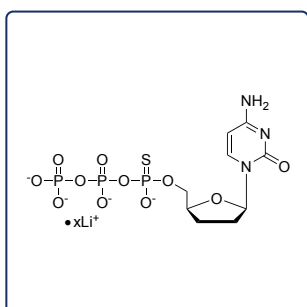
CAS No.: 7075-11-8



2', 3'-ddA-5'-O-(1-Thiotriphosphate), 100 mM Lithium solution

Catalog No.: D1-070

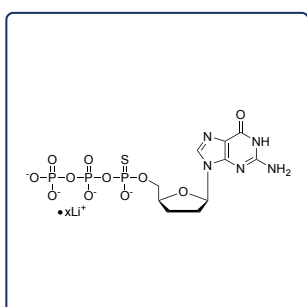
Molecular Formula: C₁₀H₁₆N₅O₁₀P₃S (free acid)



2', 3'-ddC-5'-O-(1-Thiotriphosphate), 100 mM Lithium solution

Catalog No.: D3-066

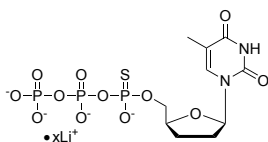
Molecular Formula: C₉H₁₆N₃O₁₁P₃S (free acid)



2', 3'-ddG-5'-O-(1-Thiotriphosphate), 100 mM Lithium solution

Catalog No.: D2-045

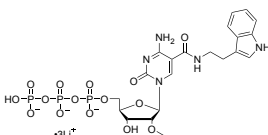
Molecular Formula: C₁₀H₁₆N₅O₁₁P₃S (free acid)



2', 3'-ddT-5'-O-(1-Thiotriphosphate), 100 mM Lithium solution

Catalog No.: D4-028

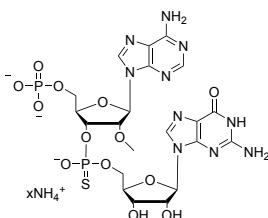
Molecular Formula: $C_{10}H_{17}N_2O_{12}P_3S$ (free acid)



5-[(Trpytamino) carbonyl]-2'-OMe-C-5'-triphosphate, trilitium salt

Catalog No.: R3-089

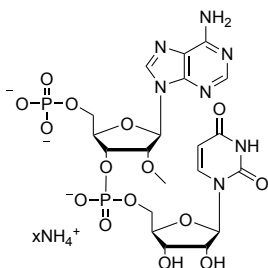
Molecular Formula: $C_{21}H_{28}N_5O_{15}P_3$ (free acid)



pA(2'-OMe)(thio-p)G•NH4 salt

Catalog No.: ON-280

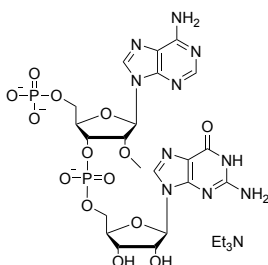
Molecular Formula: $C_{21}H_{28}N_{10}O_{13}P_2S$ (free acid)



pA(2'-OMe)mpU•NH4 salt

Catalog No.: ON-281

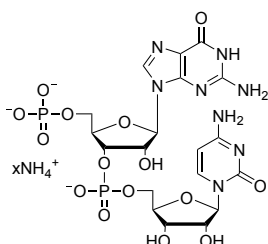
Molecular Formula: $C_{20}H_{27}N_7O_{15}P_2$ (free acid)



pA(2'-OMe)mpG•TEA salt

Catalog No.: ON-282

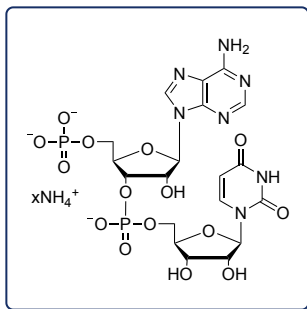
Molecular Formula: $C_{21}H_{25}N_{10}O_{14}P_2$ (free acid)



pGmpC•NH4 salt

Catalog No.: ON-314

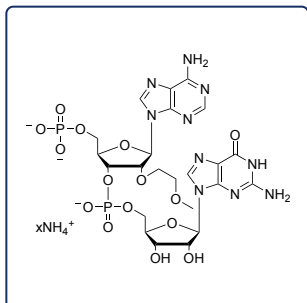
Molecular Formula: $C_{19}H_{26}N_8O_{15}P_2$ (free acid)



pAmpU•NH4 salt

Catalog No.: ON-315

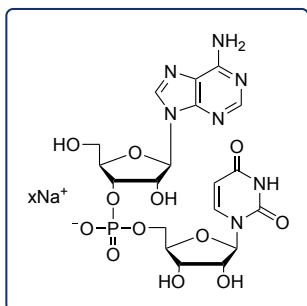
Molecular Formula: $C_{19}H_{25}N_7O_{15}P_2$ (free acid)



pA(2'-O-MOE)mpG•NH4 salt

Catalog No.: ON-378

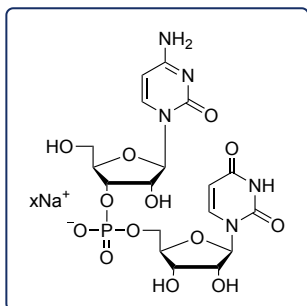
Molecular Formula: $C_{23}H_{32}N_{10}O_{15}P_2$ (free acid)



AmpU•100 mM Na salt solution

Catalog No.: ON-346

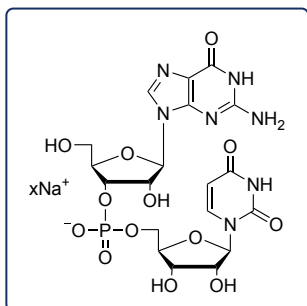
Molecular Formula: $C_{19}H_{24}N_7O_{12}P$ (free acid)



CmpU•100 mM Na salt solution

Catalog No.: ON-347

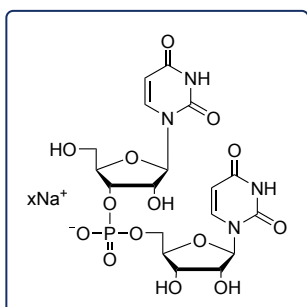
Molecular Formula: $C_{18}H_{24}N_5O_{13}P$ (free acid)



GmpU•100 mM Na salt solution

Catalog No.: ON-348

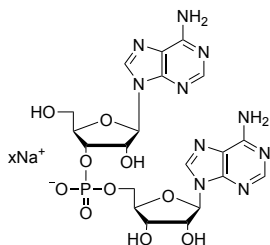
Molecular Formula: $C_{19}H_{24}N_7O_{13}P$ (free acid)



UmpU•100 mM Na salt solution

Catalog No.: ON-349

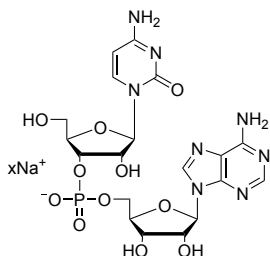
Molecular Formula: $C_{18}H_{23}N_4O_{14}P$ (free acid)



AmpA•100 mM Na salt solution

Catalog No.: ON-350

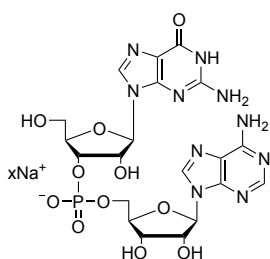
Molecular Formula: $C_{20}H_{25}N_{10}O_{10}P$ (free acid)



CmpA•100 mM Na salt solution

Catalog No.: ON-351

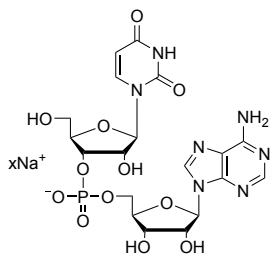
Molecular Formula: $C_{19}H_{25}N_8O_{11}P$ (free acid)



GmpA•Na salt

Catalog No.: ON-352

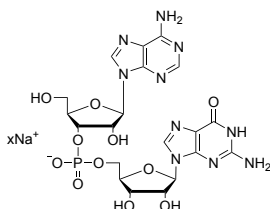
Molecular Formula: $C_{20}H_{25}N_{10}O_{11}P$ (free acid)



UmpA•100 mM Na salt solution

Catalog No.: ON-353

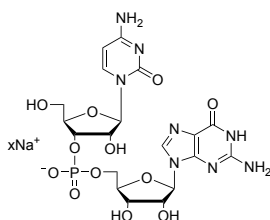
Molecular Formula: $C_{19}H_{24}N_7O_{12}P$ (free acid)



AmpG•100 mM Na salt solution

Catalog No.: ON-354

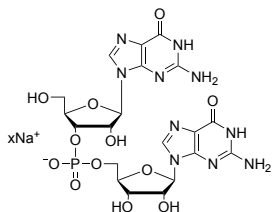
Molecular Formula: $C_{20}H_{25}N_{10}O_{11}P$ (free acid)



CmpG•100 mM Na salt solution

Catalog No.: ON-355

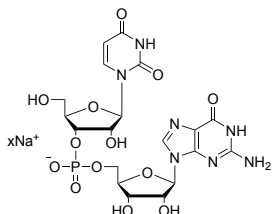
Molecular Formula: $C_{19}H_{25}N_8O_{12}P$ (free acid)



GmpG•100 mM Na salt solution

Catalog No.: ON-356

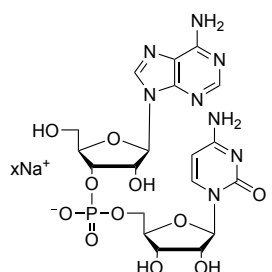
Molecular Formula: $C_{20}H_{25}N_{10}O_{12}P$ (free acid)



GmpU•100 mM Na salt solution

Catalog No.: ON-357

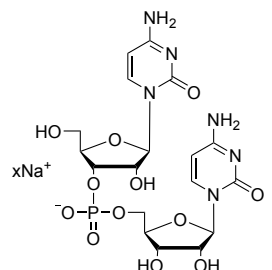
Molecular Formula: $C_{19}H_{24}N_7O_{13}P$ (free acid)



AmpC•100 mM Na salt solution

Catalog No.: ON-358

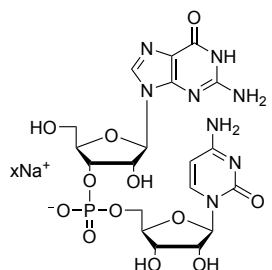
Molecular Formula: $C_{19}H_{25}N_8O_{11}P$ (free acid)



CmpC•100 mM Na salt solution

Catalog No.: ON-359

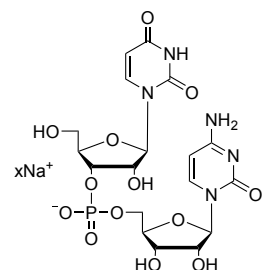
Molecular Formula: $C_{18}H_{25}N_6O_{12}P$ (free acid)



GmpC•Na salt

Catalog No.: ON-360

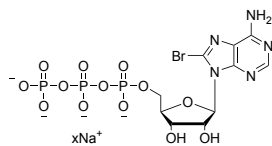
Molecular Formula: $C_{19}H_{25}N_8O_{12}P$ (free acid)



UmpC•100 mM Na salt solution

Catalog No.: ON-361

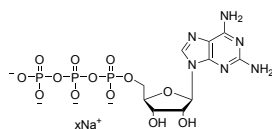
Molecular Formula: $C_{18}H_{24}N_5O_{13}P$ (free acid)



8-Br-ATP, 100 mM Sodium Salt Solution

Catalog No.: R1-121

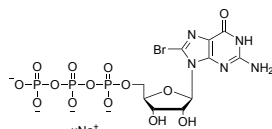
Molecular Formula: $C_{10}H_{15}BrN_5O_{13}P_3$ (free acid)



2-NH2-ATP, 100 mM Sodium Salt Solution

Catalog No.: R1-122

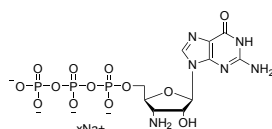
Molecular Formula: $C_{10}H_{17}N_6O_{13}P_3$ (free acid)



8-Br-GTP, 100 mM Sodium Salt Solution

Catalog No.: R2-126

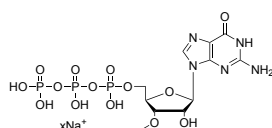
Molecular Formula: $C_{10}H_{15}BrN_5O_{14}P_3$ (free acid)



3'-NH2-GTP, 100 mM Sodium Salt Solution

Catalog No.: D2-057

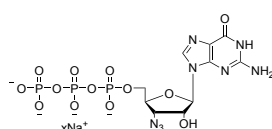
Molecular Formula: $C_{10}H_{17}N_6O_{13}P_3$ (free acid)



3'-OMe-GTP, 100 mM Sodium Salt Solution

Catalog No.: R2-127

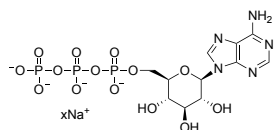
Molecular Formula: $C_{11}H_{18}N_5O_{14}P_3$ (free acid)



3'-N3-dGTP, 100 mM Sodium Salt Solution

Catalog No.: D2-058

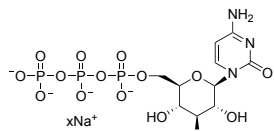
Molecular Formula: $C_{10}H_{15}N_8O_{13}P_3$ (free acid)



9-(β-D-glucopyranosyl)-adenine-6'-triphosphate, sodium salt

Catalog No.: ON-363

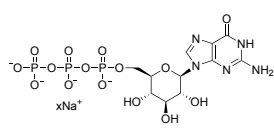
Molecular Formula: $C_{11}H_{18}N_5O_{14}P_3$ (free acid)



9-(β-D-glucopyranosyl)-cytosine-6'-triphosphate, sodium salt

Catalog No.: ON-364

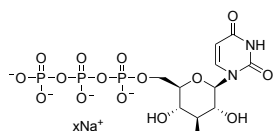
Molecular Formula: $C_{10}H_{18}N_3O_{15}P_3$ (free acid)



9-(β-D-glucopyranosyl)-guanine-6'-triphosphate, sodium salt

Catalog No.: ON-365

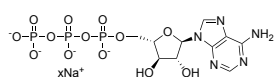
Molecular Formula: $C_{11}H_{18}N_5O_{15}P_3$ (free acid)



9-(β-D-glucopyranosyl)-uracil-6'-triphosphate, sodium salt solution

Catalog No.: ON-366

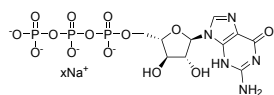
Molecular Formula: $C_{10}H_{17}N_2O_{16}P_3$ (free acid)



9-α-L-Arabinofuranosyladenine-5'-triphosphate, 100mM Na salt solution

Catalog No.: A1-015

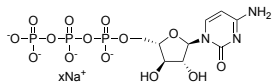
Molecular Formula: $C_{10}H_{16}N_5O_{13}P_3$ (free acid)



9-α-L-Arabinofuranosylguanine-5'-triphosphate, 100mM Na salt solution

Catalog No.: A2-003

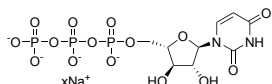
Molecular Formula: $C_{10}H_{16}N_5O_{14}P_3$ (free acid)



1-alpha-L-Arabinofuranosylcytosine-5'-triphosphate, Na salt

Catalog No.: A3-007

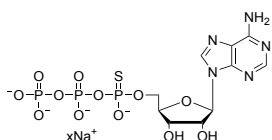
Molecular Formula: $C_9H_{16}N_3O_{14}P_3$ (free acid)



1-alpha-L-Arabinofuranosyluracil-5'-triphosphate, 100mM Na salt solution

Catalog No.: A5-005

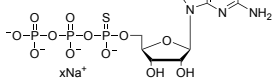
Molecular Formula: $C_9H_{15}N_2O_{15}P_3$ (free acid)



Alpha Thiol ATP (1-Thio-ATP)

Catalog No.: R1-123

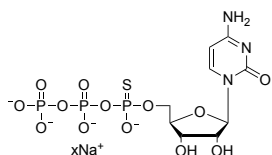
Molecular Formula: $C_{10}H_{16}N_5O_{12}P_3S$ (free acid)



Alpha Thiol GTP (1-Thio-GTP)

Catalog No.: R2-135

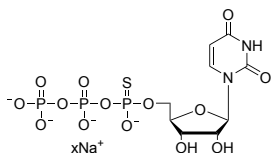
Molecular Formula: $C_{10}H_{16}N_5O_{13}P_3S$ (free acid)



Alpha Thiol CTP (1-Thio-CTP)

Catalog No.: R3-130

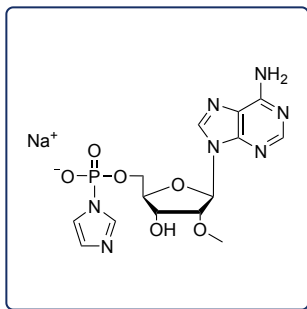
Molecular Formula: $C_9H_{16}N_3O_{13}P_3S$ (free acid)



Alpha Thiol UTP (1-Thio-UTP)

Catalog No.: R5-146

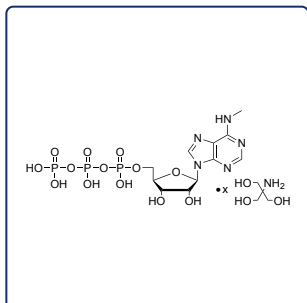
Molecular Formula: $C_9H_{15}N_2O_{14}P_3S$ (free acid)



2'-OMe-AMP•Im

Catalog No.: R1-128

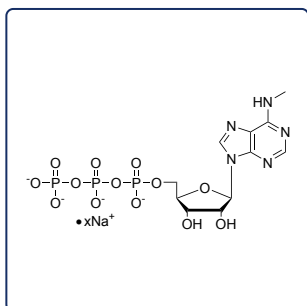
Molecular Formula: $C_{14}H_{18}N_7O_6P$ (free acid)



N6-Me-ATP, 200mM Tris Salt Solution

Catalog No.: R1-131

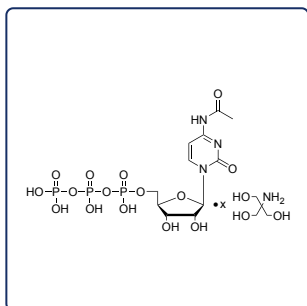
Molecular Formula: $C_{11}H_{18}N_5O_{13}P_3$ (free acid)



N6-Me-ATP, 100 mM Sodium Salt Solution

Catalog No.: R1-135

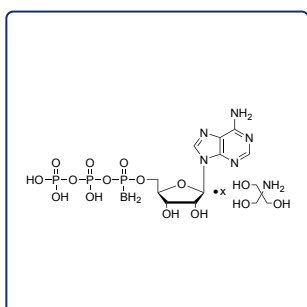
Molecular Formula: $C_{11}H_{18}N_5O_{13}P_3$ (free acid)



N4-Ac-CTP, 100 mM Tris Salt Solution

Catalog No.: R3-134

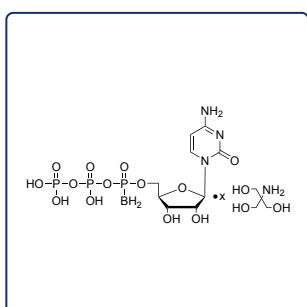
Molecular Formula: $C_{11}H_{18}N_3O_{15}P_3$ (free acid)



A-5'-O-(1-Boranotriphosphate), 100 mM Tris Salt Solution

Catalog No.: R1-133

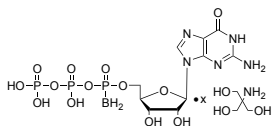
Molecular Formula: $C_{10}H_{17}BN_5O_{12}P_3$ (free acid)



C-5'-O-(1-Boranotriphosphate), 100 mM Tris Salt Solution

Catalog No.: R3-136

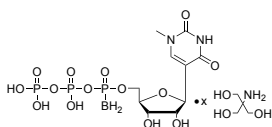
Molecular Formula: $C_9H_{17}BN_3O_{13}P_3$ (free acid)



G-5'-O-(1-Boranotriphosphate), 100 mM Tris Salt Solution

Catalog No.: R2-142

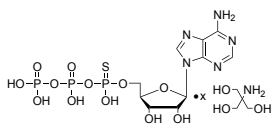
Molecular Formula: $\text{C}_{10}\text{H}_{17}\text{BN}_5\text{O}_{13}\text{P}_3$ (free acid)



N1-Me-pU-5'-O-(1-Boranotriphosphate), 100 mM Tris Salt Solution

Catalog No.: R5-155

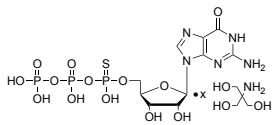
Molecular Formula: $\text{C}_{10}\text{H}_{18}\text{BN}_2\text{O}_{14}\text{P}_3$ (free acid)



ATPαS

Catalog No.: R1-132

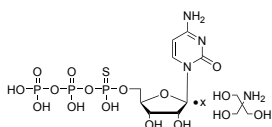
Molecular Formula: $\text{C}_{10}\text{H}_{16}\text{N}_5\text{O}_{12}\text{P}_3 \text{ S}$ (free acid)



GTPαS

Catalog No.: R2-140

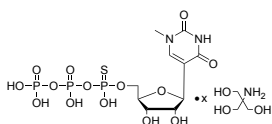
Molecular Formula: $\text{C}_{10}\text{H}_{16}\text{N}_5\text{O}_{13}\text{P}_3 \text{ S}$ (free acid)



CTPαS

Catalog No.: R3-133

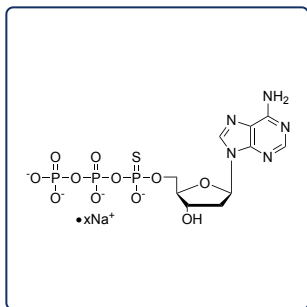
Molecular Formula: $\text{C}_9\text{H}_{16}\text{N}_3\text{O}_{13}\text{P}_3 \text{ S}$ (free acid)



N1-Me-pUTPαS

Catalog No.: R5-158

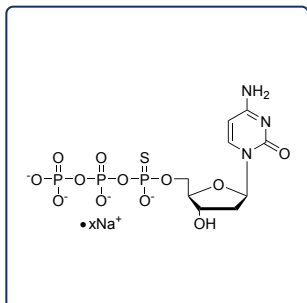
Molecular Formula: $\text{C}_{10}\text{H}_{17}\text{N}_2\text{O}_{14}\text{P}_3 \text{ S}$ (free acid)



dATPαS

Catalog No.: D1-104

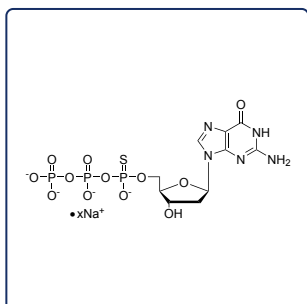
Molecular Formula: C₁₀H₁₆N₅O₁₁P₃S (free acid)



dCTPαS

Catalog No.: D3-081

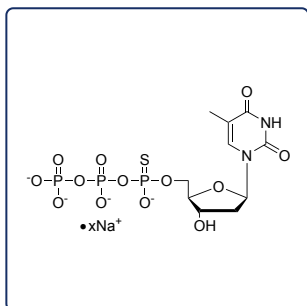
Molecular Formula: C₉H₁₆N₃O₁₂P₃S (free acid)



dGTPαS

Catalog No.: D2-066

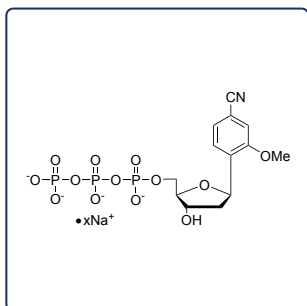
Molecular Formula: C₁₀H₁₆N₅O₁₂P₃S (free acid)



dTTPαS

Catalog No.: D4-037

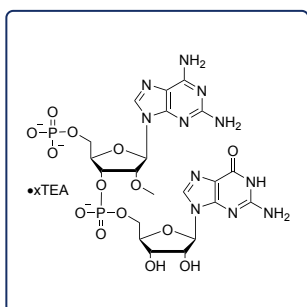
Molecular Formula: C₁₀H₁₇N₂O₁₃P₃S (free acid)



dCNMOTP, 100 mM Sodium Salt Solution

Catalog No.: ON-397

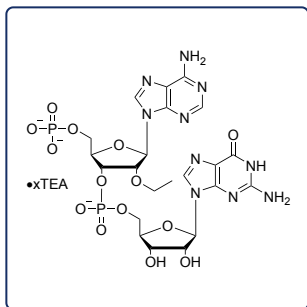
Molecular Formula: C₁₆H₂₁N₂O₁₄P₃ (free acid)



pA(2-NH₂-2'-OMe)mpG•TEA salt

Catalog No.: ON-443

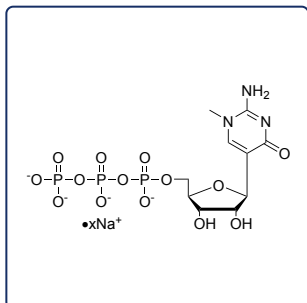
Molecular Formula: C₂₁H₂₉N₁₁O₁₄P₂ (free acid)



pA(2'-O-ethyl)mpG•TEA salt

Catalog No.: ON-444

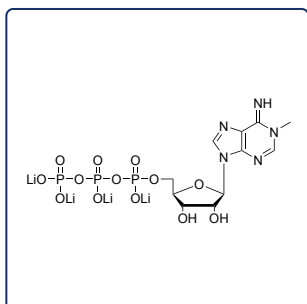
Molecular Formula: $C_{22}H_{30}N_{10}O_{14}P_2$ (free acid)



N1-Me-pseudo-iso-CTP 100 mM Sodium Salt Solution

Catalog No.: R3-138

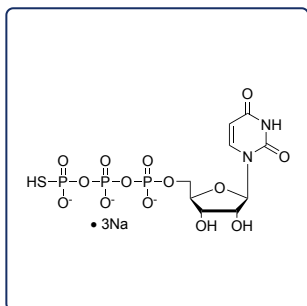
Molecular Formula: $C_{10}H_{18}N_3O_{14}P_3$ (free acid)



N1-Me-ATP, 100mM tetralithium salt solution

Catalog No.: R1-145

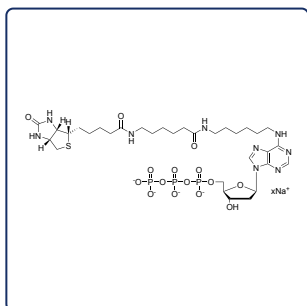
Molecular Formula: $C_{11}H_{18}N_5O_{13}P_3$ (free acid)



UTPyS, 100mM sodium salt solution

Catalog No.: R5-167

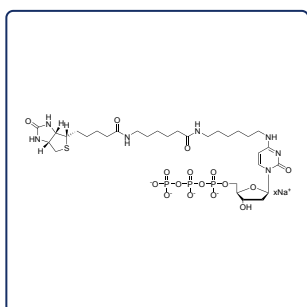
Molecular Formula: $C_9H_{15}N_2O_{14}P_3S$ (free acid)



Biotin-14-N6-(6-Aminoethyl)-dATP, 200 mM Sodium Salt Solution

Catalog No.: D1-105

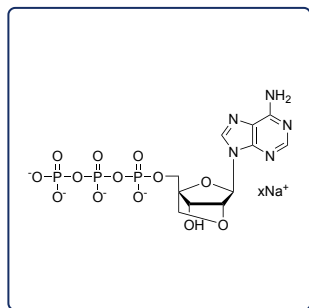
Molecular Formula: $C_{32}H_{54}N_9O_{15}P_3S$ (free acid)



Biotin-14-N4-(6-Aminoethyl)-dCTP, 200 mM Sodium Salt Solution

Catalog No.: D3-084

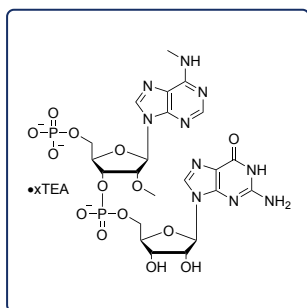
Molecular Formula: $C_{31}H_{54}N_7O_{16}P_3S$ (free acid)



2'-O-4'-C-Locked-ATP, 100mM sodium salt solution

Catalog No.: R1-141

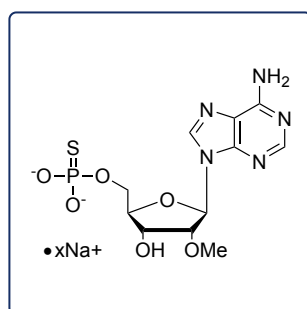
Molecular Formula: $C_{11}H_{16}N_5O_{13}P_3$ (free acid)



pA(N6-Me-2'-OMe)mpG•100 mM TEA salt solution

Catalog No.: ON-531

Molecular Formula: $C_{22}H_{30}N_{10}O_{14}P_2$ (free acid)

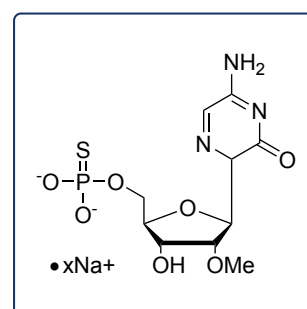


2'-O-Me-5'-O-(α-Thio)-AMP, sodium salt

Remarks: 2'-O-Me-AMP-α-S, sodium salt

Catalog No.: R1-148

Molecular Formula: $C_{11}H_{16}N_5O_6PS$ (free acid)

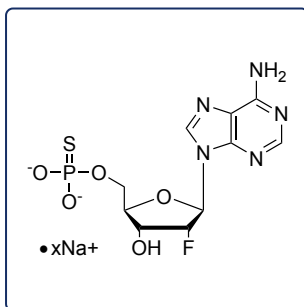


2'-O-Me-5'-O-(α-Thio)-CMP, sodium salt

Remarks: 2'-O-Me-CMP-α-S, sodium salt

Catalog No.: R3-147

Molecular Formula: $C_{10}H_{16}N_3O_7PS$ (free acid)

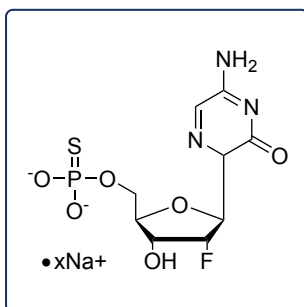


2'-F-dA-5'-O-(α-Thio)-Monophosphate, sodium salt

Remarks: 2'-F-dAMP-α-S, sodium salt

Catalog No.: D1-114

Molecular Formula: C₁₀H₁₃FN₅O₅PS (free acid)

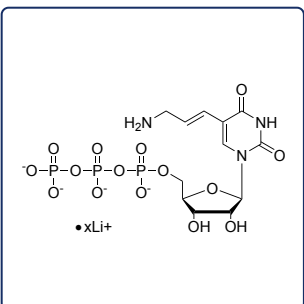


2'-F-dC-5'-O-(α-Thio)-Monophosphate, sodium salt

Remarks: 2'-F-dCMP-α-S, sodium salt

Catalog No.: D3-100

Molecular Formula: C₉H₁₃FN₃O₆PS (free acid)

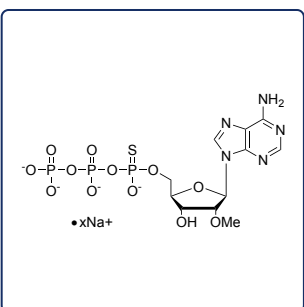


5-Aminoallyluridine-5'-Triphosphate, Lithium salt solution

Remarks: 5-AA-UTP

Catalog No.: D5-071

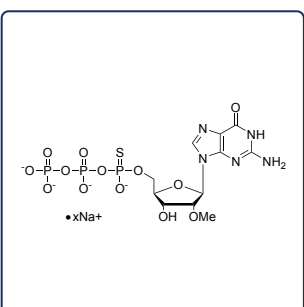
Molecular Formula: C₁₂H₂₀N₃O₁₅P₃ (free acid)



2'-OMe-ATP-α-S, 100mM Sodium Salt Solution

Catalog No.: R1-175

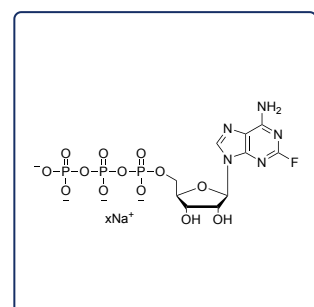
Molecular Formula: C₁₁H₁₈N₅O₁₂P₃S (free acid)



2'-OMe-GTP-α-S, 100mM Sodium Salt Solution

Catalog No.: R2-179

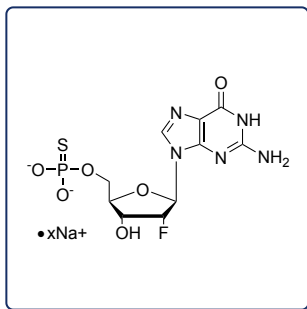
Molecular Formula: C₁₁H₁₈N₅O₁₃P₃S (free acid)



2-F-ATP, 100 mM Sodium Salt Solution

Catalog No.: R1-120

Molecular Formula: C₁₀H₁₅FN₅O₁₃P₃ (free acid)

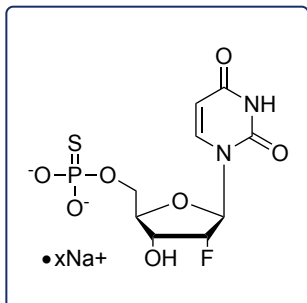


2'-F-dG-5'-O-(α-Thio)-Monophosphate, sodium salt

Remarks: 2'-F-dGMP-α-S, sodium salt

Catalog No.: D2-077

Molecular Formula: C₁₀H₁₃FN₅O₆PS (free acid)

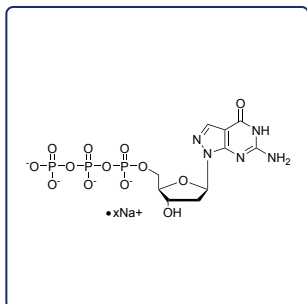


2'-F-dU-5'-O-(α-Thio)-Monophosphate, sodium salt

Remarks: 2'-F-dUMP-α-S, sodium salt

Catalog No.: D5-070

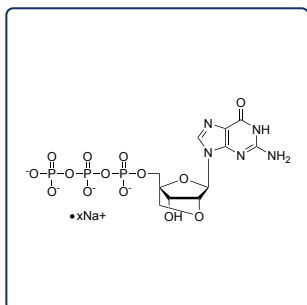
Molecular Formula: C₉H₁₂FN₂O₇PS (free acid)



7-deaza-8-aza-2'-dGTP, 100mM sodium salt solution

Catalog No.: D2-069

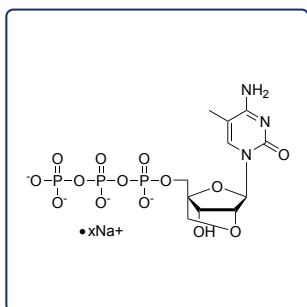
Molecular Formula: C₁₀H₁₆N₅O₁₃P₃ (free acid)



2'-O-4'-C-Locked-GTP, 100mM sodium salt solution

Catalog No.: R2-147

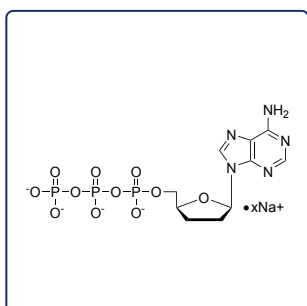
Molecular Formula: C₁₁H₁₆N₅O₁₄P₃ (free acid)



2'-O-4'-C-Locked-5-Me-CTP, 100mM sodium salt solution

Catalog No.: R3-145

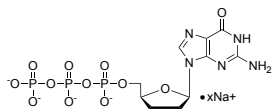
Molecular Formula: C₁₁H₁₈N₃O₁₄P₃ (free acid)



ddATP, 100mM sodium salt solution

Catalog No.: D1-109

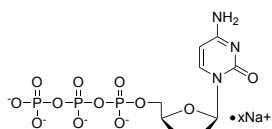
Molecular Formula: C₁₀H₁₆N₅O₁₁P₃ (free acid)



ddGTP, 100mM sodium salt solution

Catalog No.: D2-072

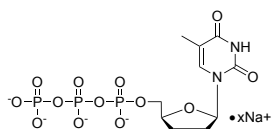
Molecular Formula: $C_{10}H_{16}N_5O_{12}P_3$ (free acid)



ddCTP, 100mM sodium salt solution

Catalog No.: D3-091

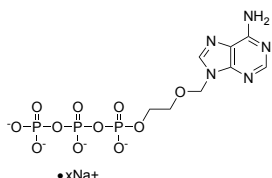
Molecular Formula: $C_9H_{16}N_3O_{12}P_3$ (free acid)



ddTTP, 100mM sodium salt solution

Catalog No.: D4-040

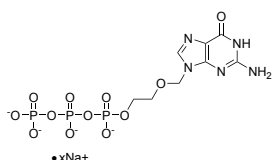
Molecular Formula: $C_{10}H_{17}N_2O_{13}P_3$ (free acid)



Acyclic ATP, 100mM Sodium Salt Solution

Catalog No.: ON-492

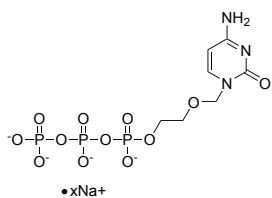
Molecular Formula: $C_8H_{14}N_5O_{11}P_3$ (free acid)



Acyclic GTP, 100mM Sodium Salt Solution

Catalog No.: ON-493

Molecular Formula: $C_8H_{14}N_5O_{12}P_3$ (free acid)



Acyclic CTP, 100mM Sodium Salt Solution

Catalog No.: ON-494

Molecular Formula: $C_7H_{14}N_3O_{12}P_3$ (free acid)

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
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Иркутск (395)279-98-46
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Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

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Набережные Челны (8552)20-53-41
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Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
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